

ABSTRACT

Provided is a method for realizing a burning candle on the Internet space, comprising the steps of a) transmitting a web page to a user so that the user can select the kind and pattern of a candle and input data including the opening and closing dates of the candle, b) generating a database based on the user's input data, c) extracting a candle corresponding the database and transmitting the candle to the user, d) lighting the candle, e) burning down the candle as time elapses, and f) extinguishing the candle. In the method for realizing a burning candle on the Internet space, candles incarnating hope or desire are purchased with payment, rather than free of charge, thereby creating revenues based on the sales of the candles, solving the revenue problem with existing electronic businesses. Also, for a user who wants to pray for his/her earnest hope or intention but has no time to visit a place where votive candles are provided, a praying-purpose candle can be realized on the Internet. Further, the votive candle can be lit for the good of others and one can also identify that the candle is lit for one's own sake, thereby generating emotional ties between the prayer and the subject of prayer through interaction over the Internet, touching the moderns and giving them comfort or consolation.